# 2010-11 Academic Excellence Indicator System

District Name: AUSTIN ISD

Campus Name: BARRINGTON EL

Campus #: 227901149

2011 Accountability Rating: Recognized

Gold Performance Acknowledgments:

Commended on Mathematics

Commended on Science

1/M 1/M P1/ ( M ) 1/ .

E A ED CA ION AGENC
D M M N M : A IN I D
CM U N M : BA ING ON EL
CM U #: 227901149

M P1 I - P 1
PM MA 1 M: 994
G 2 11: EE - 06
PP : E 11 1 M

II/	mê:		MM	DM :	C mu M G Pu	C m u	A An	1/ H 1/ 1/ 1/ 1/	w A	II/ 1/ Was 1/	<b>y</b> 1/	I 1/ B	P PM	E	D E <b>€</b> 1√	LEP
AK G	M M 2011 3 (E1)	`) <b>M</b> 1/														
	1/	2011 2010	90% 92%	91% 93%	87% 90%	86% 87%	71% 71%	86% 87%	* > 99%	*	*	*	*	91% 92%	85% 87%	83% 88%
мМ	T m	2011 2010	88% 87%	90% 88%	86% 84%	83% 80%	57% 71%	85% 78%	* > 99%	*	*	*	*	91% 83%	83% 79%	85% 80%
A	M	2011 2010	83% 84%	86% 85%	79% 80%	78% 80%	57% 71%	79% 78%	* > 99%	*	*	*	*	82% 83%	78% 79%	77% 80%
AK G	M M 2011 3 ( 1)	) W 1/														
	1/	2011 2010	86% 85%	84% 84%	86% 81%	* 64%	*	* 64%	*	*	*	*	*	*	* 64%	* 64%
ММ	A M	2011 2010	77% 74%	70% 73%	70% 67%	* 36%	*	* 36%	*	*	*	*	*	*	* 36%	* 36%
A	M	2011 2010	78% 75%	68% 69%	80% 73%	* 36%	*	* 36%	*	*	*	*	*	*	* 36%	* 36%
AK G	M M 2011 4 (Eiv	`) ₩ 1/														
	1/	2011 2010	86% 86%	87% 86%	79% 80%	74% 73%	90% 83%	71% 71%	*	*	*	*	*	94% 91%	74% 72%	60% 69%
ΜМ	A M	2011 2010	89% 89%	92% 89%	90% 89%	95% 93%	> 99% > 99%	94% 93%	*	*	*	*	*	94% > 99%	96% 94%	96% 93%
W	<b>M</b> . 1/	2011 2010	91% 92%	92% 92%	89% 91%	86% 95%	> 99% > 99%	83% 94%	*	*	*	*	*	87% > 99%	86% 95%	86% 96%
A	M	2011 2010	78% 78%	81% 78%	74% 76%	70% 70%	90% 83%	66% 68%	*	*	*	*	*	88% 91%	70% 70%	57% 65%
AK G	M M 2011 4 ( 1)	) W 1/														
	1/	2011 2010	83% 83%	81% 77%	79% 80%	* 50%	*	* 45%	*	*	*	*	*	*	*	*

#### E A ED CAION AGENC m M ME IN IN MOP 2010-11 CANUA POPANIN

D M MNm: A INID

C AN UL N AN : BA ING ON EL

2010

2011

MMM

74%

50%

63%

34%

75%

\*

₱M Ma 1/M: 994 G 1/: EE - 06 ு : E സ பி ு

C IN U #: 227901149 E ₽n CMU Α Aπ 1/ H 1/ W / MT IUMMDM MGFu C m u Am II/ I/ **Y** I/ I I/ Е D LEP AK M M 2011 M 1 MAM 1/ M M % 1/ On/ -5 (En /) F 17 2011 87% 87% 82% 78% > 99% 75% 94% 77% 52% 2010 79% 86% 84% 52% 50% 88% 52% 39% MMM 87% > 99% 87% 2011 86% 83% 88% > 99% 86% 78% 2010 86% 84% 83% 67% > 99% 69% 48% 69% 2011 86% 84% 82% 80% > 99% 78% 57% 80% 56% 17 2010 87% 84% 70% 68% 88% 70% 52% 83% 67% 69% Α M 2011 76% 75% 70% > 99% 66% 63% 43% 2010 75% 71% 67% 44% \* 41% 75% 44% 23% AK M M 2011 M I MAM 1/ M M P1/O1/ 🦤 5 ( 1\ /) F 2011 77% 83% 66% 13 2010 74% 63% 75% MMM 2011 50% 34% 2010 45% 32% 47% 2011 58% 41% 54% 17 2010 52% 43% 50% 2011 67% \* \* M 63% 48% 2010 55% 39% 60% AK M M 2011 M I G 6 2011 85% 80% 79% 79% 79% 50% 17 83% 2010 86% 81% 83% 82% 75% MMM 2011 83% 80% 90% 90% 90% 79% 2010 83% 80% 97% 97% 97% 94% M 2011 77% 77% 43% 76% 71% 77% А 2010 76% 72% 81% 80% 79% 69% AK M M 2011 M I (un 🎏 M ) G (MT) A Funna ) Ma In @) 1/ /ELA 88% 85% 82% 88% 81% 90% 82% 72% 2011 90% 2010 90% 87% 85% 76% 78% 75% n/n/II88% 75% 72% MMM 2011 84% 84% 85% 90% 88% 90% 90% 87% 2010 84% 82% 86% 83% 91% 82%  $\mathbf{n}$ n/ $\mathbf{n}$ 91% 83% 79% MI 2011 92% 92% 91% 85% > 99% 83% \* 81% 86% 85% 2010 93% 90% 93% 88% 90% 90% 90%  $\nu$  $\nu$ 1/> 99% 90% 82% 72% 82% 72% 2010 76% 84% 82% 86% 83% 91% 82% 76.1989 \*40 -1.02 1\ /) F M D698 543/% 2010 75% 71% 67% 44% 41% 75% 44% 23% AK M M 2011 M 1 MA 11 M M \$11 On ... 5 ( n /) F 83% 2011 77% 66% 17

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E A ED CAION AGENC A ME IN IN MOMENT 2010-11 CMU P MM

D M MINAY: A IN I D CAYUL NAY: BA ING ON EL CAYUL #: 227901149 M P1 I - P 3
PM MA 1 M : 994
G 2 11: EE - 06
PP : E 11 1 M

Ιn	More:		MM D	MT	C m u M G Pu	Cmu	A An	1/ H 1/ 1/	M .	<b>T</b> 17 17	<b>у</b> 1/ Т	. n	की की अप्रे	E	E ₽1\	LEP
AK	Comme 17	р ∲т	n (um		G	M )			W							
	1/ /ELA	2011 2010	33% 32%	35% 33%	27% 27%	26% 23%	38% 24%	25% 21%	* 22%	*	*	*	*	42% 26%	26% 23%	17% 18%
мТ	T M	2011 2010	29% 28%	32% 30%	28% 28%	44% 32%	25% 29%	46% 33%	* 11%	*	*	*	*	42% 18%	44% 32%	37% 28%
₩	<b>M</b> 1/	2011 2010	31% 32%	32% 30%	23% 24%	14% 19%	40% 33%	11% 18%	*	*	*	*	*	25% < 1%	14% 20%	2% 12%
	1/	2011 2010	30% 28%	32% 27%	33% 32%	36% 29%	57% *	36% 25%	*	*	*	*	*	21% 38%	36% 29%	11% 12%
A	M	2011 2010	16% 15%	18% 16%	11% 11%	14% 13%	17% 24%	14% 12%	* 11%	*	*	*	*	23% 12%	14% 14%	10% 8%
AK	-M M M 201	.1 MT 1\	(um 🎏	A (	3	<b>M</b> )										
	1/ /ELA	2011 2010	86% 85%	88% 87%	95% 90%	90% 89%	> 99% *	88% 86%	*	*	*	*	*	90% 89%	90% 89%	83% 82%
м	T M	2011 2010	77% 75%	82% 75%	92% 91%	96% 93%	> 99% *	95% 91%	*	*	*	*	*	96% 93%	96% 92%	93% 89%
₩	<u>M</u> 1/	2011 2010	80% 80%	80% 83%	82% 88%	91% > 99%	*	86% *	*	*	*	*	*	91% > 99%	90% > 99%	80% *
	1/	2011 2010	60% 58%	59% 55%	54% 64%	33% *	*	20% *	*	*	*	*	*	33% *	33% *	20% *
A	M	2011 2010	66% 64%	69% 64%	70% 71%	79% 85%	> 99% *	73% 80%	*	*	*	*	*	79% 85%	78% 84%	63% 75%
AK	-A M M M 2	011 <b>M</b> 1\	(um	A	G	ı, û)	m m	7 )								
<b>A</b> A	M M	2011 2010	9 <b>7</b> % 93%	99% 94%	> <b>99</b> % > 99%	> 99% > 99%	> <b>99%</b> > 99%	> <b>99%</b> > 99%	*	*	*	*	*	> 99% > 99%	> 99% > 99%	> 99% > 99%

D M MNA: A INID
CALL NA: BA ING ON EL
CALL #: 227901149

E A ED CA ION AGENC A M E M ID MP AMM 2010-11 CAUL P PALI

2011 AK P M M 7 (G 3-11)

MT 98.6 ⊠0 /G 11)

# E A ED CAIONAGENC A n E 1/ II) MA MIN 2010-11 Cavu P An 1/

D M MINAY: A IN I D CAYUL NAY: BA ING ON EL CAYUL #: 227901149 M P1 I - P 5
PM MA 1 M: 994
G 2 11: EE - 06
PP : E 11 1 M

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Ιıν	M :		mm	D	M I	Cavu TG Pu	C m u	A 1	I/ H I/	w Am	<b>I</b> 1/ 1/ 1/	<b>A</b> 1/	I 1/	PP P MP	E	D E <b>€</b> 1/	LEP
Р 🕏	🕏 P	<b>F</b>	AK I	F													
P 1	<b>Т</b> 🕏 Б	P	17	AK	(um g	· G	4-11)										
	υ \EΓY	2011 2010	47% 50%		45% 45%	44% 43%	37% 32%	*	34% 30%	*	*	*	*	*	60% *	37% 32%	26% 38%
мж	M m	2011 2010	42% 45%		40% 40%	46% 49%	69% 48%	*	65% 42%	*	*	*	*	*	83% 83%	69% 48%	67% 27%
A	T M		G PPI	क्टे (	un 🕏	G 4	-8)										
	1/	2011 2010	75 86		73 81	91 98	93 78	*	93 77	*	*	*	*	*	*	93 77	85 80
м ж ै	M m	2011 2010	64 70		61 69	84 95	111 85	*	110 88	*	*	*	*	*	*	111 85	117 77
MG 1/N	T u	In M	M														
G	5	1/ (E1/			(												
Ma	1/M_	u 1\ A 2011 2010	13% 15%	M	IIV M u 14% 18%	4 M P <sub>1</sub> \ 21% 23%	22% 48%	< 1% *	24% 50%	*	*	*	*	*	6% 13%	22% 48%	44% 61%
AK	Clarea II	7 M M 2011 2010	M 1\ 93% 92%	(1	F M 93% 90%	1\	A n 1\ 89% 67%	M M 🕏 1\ > 99% *	) 87% 64%	*	*	*	*	*	94% > 99%	89% 67%	72% 58%
AK	F	P moM 2010 2009	) G 86:8% 84.7%	9		100.0% 100.0% 100.0%	100.0%	- *	100.0% 100.0%	- -	<u>-</u> -	1/\ _	1/\ _	ı√ _	- *	100.0% 100.0%	100.0% 100.0%
AK	м м м	17 (F		n P	Pu	)											
p Par	÷om mo	G 6															
		2011 2010	31% 37%		24% 27%	*	< 1% 40%	*	< 1% 40%	*	*	*	*	*	*	< 1% 40%	< 1% 40%
G	5 M M	m MT (	En .	a <sub>l</sub>	1/	<del></del>											
Ma.		u n A			In M u	_											
	1.01	2011 2010	14% 14%	M	14% 18%	17% 20%	13% 32%	< 1% *	14% 34%	*	*	*	*	*	< 1% < 1%	13% 32%	22% 52%
AK	Carta II	M M 2011 2010	M 1\ 93% 92%		F M 92% 89%	1\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	A 1 1 1 94% 75%	M M 🕏 1\ > 99% *	) 94% 73%	*	*	*	*	*	> 99% > 99%	94% 75%	86% 61%
AK	F	P m	) G 86:1% 84.7%		96.5%	96.2% 100.0%	100.0%	- *	100.0% 100.0%	- -	<u>-</u> -	1/\ -	1/\ _	1/\ _	- *	100.0% 100.0%	100.0% 100.0%
AK	им м	1\ (F		I/ B	Fu	)											
P Par	êm mê	. G 6															
		2011 2010	28% 29%		<b>24%</b> 29%	*	40% *	*	40% *	*	*	*	*	*	*	40%	*

D M M N N N : A IN I D C N U N N N : BA ING ON EL C N U #: 227901149

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	Ć∲uu MT	<b>D</b> 1/2	M		G 🕏 u	D	M M		MM
FM Ma 1M:	994	100.0%			25,484		85,273	4,	912,385
Man MB, G:E, C PEEU MFn	10	1.0%			0.2%		0.4%		0.3%
P -K 1\ M 1\	143	14.4%			11.4%		6.1%		4.5%
K 1/ M 1/	176	17.7%			14.4%		9.0%		7.6%
G 1	165	16.6%			15.5%		9.0%		7.9%
G 2	127	12.8%			15.1%		8.5%		7.7%
G 3	115	11.6%			14.7%		8.4%		7.6%
G 4	118	11.9%			14.4%		7.8%		7.6%
G 1 G 2 G 3 G 4 G 5 G 6	98	9.9%			13.6%		7.4%		7.6%
G 6	42	4.2%			0.7%		6.7%		7.4%
G 7 G 8	0	0.0%			0.0%		6.5%		7.3%
	0	0.0%			0.0%		6.3%		7.2%
G 9	0	0.0%			0.0%		7.2%		7.9%
G 10	0	0.0%			0.0%		6.0%		7.0%
G 11	0	0.0%			0.0%		5.5%		6.4%
G 12	0	0.0%			0.0%		5.3%		5.9%
EM I D M DuM Ph: A 1 An 1	98				3.4%		9.5%		12.9%
H.a., 11	861	86.6%			94.9%		60.3%		50.3%
H.o., 1\ 23 ✓ M	20	2.0%			1.0%		24.3%		31.2%
WN M Act	0	0.0%			0.1%		0.3%		0.5%
<b>A</b> 1/	6	0.6%			0.4%		3.3%		3.4%
P I 1/	1	0.1%			0.0%		0.1%		0.1%
	8	0.8%			0.2%		2.2%		1.6%
E PIPR DA IM LINIM EN PP IM (LEP) ML IM P/D IN P IN IM (2009-10) AM-	975	98.1%			98.0%		64.0%		59.2%
L IN M En ( ) P 🕏 1/M (LEP)	627	63.1%			62.8%		28.7%		16.9%
MG4 1√M 🗗 /D 1\ 🐞 P 1√ 1√M (2009–10)	1	0.1%			0.2%		2.0%		1.9%
AM-	705	70.9%			81.5%		48.8%		46.3%
M2-1 M = (2,009-10)	204	48.48			21.9%		22.6%		18.2%
Nan?) F Ma 1M	14.9	1/\			16.2		14.0		14.7
	<b>N</b>	E u	M &1/	<b>M</b> -			E u	<b>M</b> €1/	M
M 1/M 🕏 1/ M ), G :		C W M					C W m		
ť	CMU	G ∲u	D MT	M	MM	C m u	G ∲u	D M	m mm
K 1/ M 1/	0.0%	1.7% 8.6%	1.8%		2.3%	0.0%	7.6%	10.6%	
G 1	6.9%	8.6%	3.6%		4.7%	0.0%	15.7%	7.9%	
G 2	1.9%	5.9%	2.2%		2.8%	0.0%	4.4%	2.4%	
G 2 G 3 G 4 G 5 G 6	0.0%	5.2%	1.1%		2.0%	0.0%	2.4%	0.9%	
G 4	1.0%	3.3%	0.9%		1.1%	8.3%	1.2%	0.1%	
G 5	0.0%	1.6%	0.6%		1.3%	0.0%	1.7%	1.0%	
G 6	0.0%	0.7%	0.4%		0.7%	0.0%	0.0%	1.2%	
G 7 G 8	-	-	0.5%		1.0%	-	-	1.2%	
G 8	-	-	0.6%		1.2%	-	-	1.2%	2.1%

D MT	MNm: A	IN I	D
C IN U	N 🙉 : BA	ING ON	EL
C m u	#: 2279011	.49	

E A ED CA IONAGENC A M E IN IN MP MM 2010-11 CM U P

<b>™</b> 🕏	n II - P	2	
₽M	ML 1/M:	994	
G A	1/: EE -	06	
	1/: EE -	क् ऋषा	ı

CLA	I E INFO MAAION				
(D	Ви <b>Т</b> ( 11 в ) Т ( 1 м ) В ( 1 )				
	-		Cmu		
С	A ), G 1\ u() M:	C m u	G 🏞u∎	DM M	MM
	E 1/1/M K 1/ M 1/	22.3	18.6	18.6	19.0
	G 1	27.8	18.2	18.7	18.9
	G 2	19.7	18.3	18.7	18.8
	G 3	19.2	18.6	18.7	18.8
	G 4	23.9	18.8	18.5	19.0
	G 5	32.2	21.4	23.2	21.4
	G 6	21.0	16.5	18.4	20.7

D W WNA: A INID
CANA NA: BA INGONEL
CANA #: 227901149

### EAED CAION AGENC AME IV IIV MOP MAN 2010-11 CAVUL POP

M P1 II - P 4
PM M4 1/M: 994
G 4 1/: EE - 06
PP 9 : E 1/1/M 9

AC AL OPE A ING E PENDI E INFO MA ION			C	M 14			C n	u Gêu	
(2009-10)	G 1/	Р 1/ <u>М</u>	_P	A	Р 1/ <u>М</u>	_P	A	D DM	_P
	Fun		<u>M</u> ra 1/M	Flan:		ML 1/M	FULLY		MLa 1/M
B. Fun W Fin:									
'FMOMINEN MO	\$5,381,762	100.0%	\$5,812	\$6,554,228	100.0%	\$7,078	\$172,147,897	100.0%	\$6,772
In Ma M 🖈n (11,95)	\$4,168,792	77.5%	\$4,502	\$4,894,000	74.7%	\$5,285	\$123,726,359	71.9%	\$4,867
In Mru M 2 - M A (12,13)	\$193,168	3.6%	\$209	\$209,015	3.2%	\$226	\$7,826,906	4.5%	\$308
III.M. M. P.I. L. (21)	\$109,230	2.0%	\$118	\$109,230	1.7%	\$118	\$2,128,485	1.2%	\$84
/ 🎾 L / (23) யூத் MT MG 1√MT (31,32,33)	\$410,714	7.6%	\$444	\$410,714	6.3%	\$444	\$10,880,802	6.3%	\$428
นลุ่≯ัฬ - พื้น เพื (31,32,33) ow cภเน c≯ัฬ (35,36,51,52,53)	\$151,624	2.8%	\$164	\$153,064	2.3%	\$165	\$8,512,904	4.9%	\$335
OM CINUL CF M (35,36,51,52,53)	\$348,234	6.5%	\$376	\$778,205	11.9%	\$840	\$19,072,441	11.1%	\$750
B <sub>a</sub> p France: FM O M I/ E I/ Ma									
FMT O MT1/E 1/MG4	\$5,033,528	100.0%	\$5,436	\$5,774,529	100.0%	\$6,236	\$152,751,736	100.0%	\$6,009
B ı∖uı /EL <sub>h</sub> Euı M <sup>™</sup> ⊅ı (25)	\$2,137,018	42.5%	\$2,308	\$2,140,717	37.1%	\$2,312	\$22,781,182	14.9%	\$896
C & ∕i\ Eu M 🗫 1\ (22)	\$0	0.0%	\$0	\$0	0.0%	\$0	\$0	0.0%	\$0
A M Eu M 🖭 (24,30)	\$452,024	9.0%	\$488	\$955,387	16.5%	\$1,032	\$30,669,596	20.1%	\$1,207
G MT & <u>nMT</u> Eut MT9−n (21)	\$0	0.0%	\$0	\$0	0.0%	\$0	\$847,715	0.6%	\$33
u Eu M Pn (11)	\$1,334,586	26.5%	\$1,441	\$1,501,384	26.0%	\$1,621	\$84,035,276	55.0%	\$3,306
Eu M 🕏 1 (23)	\$1,109,900	22.1%	\$1,199	\$1,177,041	20.4%	\$1,271	\$14,377,933	9.4%	\$566
AMTAMA/ MAM M (91) HA PM 1M (31)	\$0 \$0	0.0% 0.0%	\$0 \$0	\$0	0.0% 0.0%	\$0	\$0 \$0	0.0% 0.0%	\$0 \$0
H 4	\$0 \$0	0.0%	\$0 \$0	\$0 \$0	0.0%	\$0 \$0	\$40,034	0.0%	\$0 \$2
Om (20,20,25)	Şū	0.00	Şū	Şo	0.0%	Şū	\$10,031	0.00	72
P OG AM INFO MA ION		C M u		CMI					
	Ć <del>P</del> un.M	P	₽ <b>M</b>	G Fu		m m	M N	r	
MEA 1/M E1/ \$P AN 1/M ), P \$P AN:									
B Nu /ELEU MPN	619	62.		60.0		27.8%	16.2	-	
C & /i\ Eu M +	0		. 0%	0.0		20.2%	21.0		
GM & 1/M EU MP-1/ EU MP-1/	12 96		. 2%	6.1 6.2		6.3%	7.7	-	
2	96	9.	.7%	0.2	**	9.6%	8.8	7	
); P m ( F u M Fn ):									
Brui /ELEu M'Pr	26.5	39.	. 6%	15.9	%	14.9%	5.5	18	
C & N EU MEN Con n Me EU MEN	0.0	0.		0.0		2.7%	4.0		
Com n Mo Eu Mon	8.0	12.		1.5		5.4%	2.9		
	0.0		. 0%	2.2		0.0%	1.9		
u Eu Mên	23.3	34.		74.4		57.0%	73.4		
A Eu MÉn	9.1	13.		6.0		12.1%	9.1		
OM	0.0	0.	. 0%	0.0	76	8.0%	3.2	75	